

1. A portable miniaturized geographic position determination and communications module adapted for use with a global positioning satellite system, the module comprising:
 - 4 an enclosure in the form of a bracelet or wristband; electronic circuitry disposed within the enclosure, the circuitry including:
 - 6 a global positioning satellite receiver,
 - 8 a communications transmitter, and
 - 8 a controller operative to perform the following functions:
 - 10 cause the global positioning satellite receiver to receive and decode a signal from one or more global positioning satellites containing information relating to the geographic position of the module, and
 - 12 cause the communications transmitter to communicate the position information to a remote location upon removal or disturbance of the bracelet or wristband.
2. The module of claim 1, further including a communications receiver, and wherein the controller is further operative to receive a request from a remote location and cause the communications transmitter to communicate the information in response to the request.